

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1-9. (Canceled)

10. (Previously Presented) An illumination device for a display instrument, comprising:

- a dial face;
- a pointer scale arranged on the dial face;
- a first scale marking arranged on a first side of the pointer scale on the dial face;
- at least one of a second scale marking and an auxiliary scale arranged on a second side of the pointer scale on the dial face;
- a first light source for illuminating the first scale marking;
- an optical waveguide into which a light of the first light source is injected, the light being deflected from the optical waveguide to the second scale marking;
- at least one second light source for illuminating the pointer scale; and
- a light funnel arranged between the at least one second light source and the pointer scale, wherein:
 - a light path from the at least one second light source to the pointer scale is separated from the optical waveguide by the light funnel.

11. (Previously Presented) The illumination device according to claim 10, further comprising:

- a circuit board on which is arranged the at least one second light source.

12. (Previously Presented) The illumination device according to claim 10, further comprising:

- at least one second light funnel, wherein:
 - the at least one second light source includes a plurality of other light sources,
 - the pointer scale is illuminated by the plurality of other light sources,

each of the plurality of other light sources is arranged in a respective one of the light funnel and the at least one second light funnel, and

the optical waveguide proceeds between at least two of the light funnel and the at least one second light funnel from the first light source to the at least one of the second scale marking and the auxiliary scale.

13. (Previously Presented) The illumination device according to claim 12, wherein:

the pointer scale includes a plurality of scale segments,

at least one of the plurality of other light sources is assigned to one of the plurality of scale segments, and

the plurality of other light sources are able to be electrically activated individually and one of a brightness and a color of the plurality of other light sources is changeable.

14. (Previously Presented) The illumination device according to claim 13, wherein:

the plurality of other light sources include a plurality of light-emitting diodes.

15. (Previously Presented) The illumination device according to claim 10, wherein:

the light funnel includes a reflective material.

16. (Previously Presented) The illumination device according to claim 15, wherein:

the reflective material includes a white plastic material.

17. (Previously Presented) The illumination device according to claim 12, further comprising:

a circuit board; and

a support in which the light funnel and the at least one second light funnel are interconnected, wherein:

the optical waveguide is held against the circuit board by the support.

18. (Previously Presented) A display instrument, comprising:
- an illumination device that includes:
 - a dial face,
 - a pointer scale arranged on the dial face,
 - a first scale marking arranged on a first side of the pointer scale on the dial face,
 - at least one of a second scale marking and an auxiliary scale arranged on a second side of the pointer scale on the dial face,
 - a first light source for illuminating the first scale marking,
 - an optical waveguide into which a light of the first light source is injected, the light being deflected from the optical waveguide to the second scale marking,
 - at least one second light source for illuminating the pointer scale, and
 - a light funnel arranged between the at least one second light source and the pointer scale, wherein:
 - a light path from the at least one second light source to the pointer scale is separated from the optical waveguide by the light funnel.
19. (Previously Presented) The display instrument according to claim 18, further comprising:
- a diffusing screen arranged between the dial face and the first light source.
20. (Previously Presented) A cruise control display in a vehicle, comprising:
- a processing unit; and
 - a display instrument including an illumination device that includes:
 - a dial face,
 - a pointer scale arranged on the dial face,
 - a first scale marking arranged on a first side of the pointer scale on the dial face,
 - at least one of a second scale marking and an auxiliary scale arranged on a second side of the pointer scale on the dial face,
 - a first light source for illuminating the first scale marking,
 - an optical waveguide into which a light of the first light source is injected, the

light being deflected from the optical waveguide to the second scale marking,
at least one second light source for illuminating the pointer scale, and
a light funnel arranged between the at least one second light source and the
pointer scale, wherein:

a light path from the at least one second light source to the pointer
scale is separated from the optical waveguide by the light funnel,
an actual vehicle speed is displayed by the cruise control display by a
pointer, and
a desired speed is displayed by the cruise control display by
illuminating segments of the pointer scale of the display instrument.

21. (New) The illumination device according to claim 10, wherein:

the pointer scale is configured to display a target speed.

22. (New) The illumination device according to claim 21, wherein:

the first scale marking is configured in units of miles per hour and the second
scale marking is configured in kilometers per hour.

23. (New) The illumination device according to claim 10, wherein the pointer scale includes
a plurality of individually-illuminated segments.

24. (New) The illumination device according to claim 13, wherein:

the plurality of other light sources includes a plurality of incandescent lamps.

25. (New) The illumination device according to claim 13, wherein:

the plurality of other light sources includes a plurality of glow lamps.